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C. IN THE SPECIFICATION

One of the requirements for drawing corrections was to enter Reference Numerals in the drawings. I did comply and have entered such reference numerals wherever needed.

I have entered the same reference numerals in the SPECIFICATION as well, to correlate the specification with the drawings and vice versa.

As a result, the SPECIFICATION pages needed to be amended.

I have attached herewith two sets of SPECIFICATION sheets.

The first set of Specification shows the **amendments, hand written, in red**, to show and to highlight where the amendments have been entered. **This set has 92 sheets, marked as pages 1 through 103.** The difference between the sheet count and the page numbers is because I had intentionally left out pages 17 through 20 and pages 52 through 60.

The second set of Specification is a **"CLEAN COPY"**, showing the amendments, in BOLD and UNDERLINED, as required by USPTO rules. **This set also has 92 sheets, marked as pages 1 through 103, as explained above.**

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The amendments appear only in the following pages of the SPECIFICATION:

Pages 15 and 16, page 32, pages 35 through 47, and pages 79 through 88.

I have purposely made a special effort to keep the page numbers the same in the two attached sets of SPECIFICATION, to make it easier to correlate the two sets. In order to achieve that goal, I have "bent the rules" a little bit. I have "squeezed" the text in certain pages, from "double spaced" lines to "single spaced" lines. This has occurred only in two places. The first place is in page 15, from line 2 through line 9. The second place is in page 88, in the last four paragraphs at the bottom of the page.

I hope you can forgive me for doing that.

That was the best thing I could think about to take care of this problem.